

FIG.1
GPC PEAK PROFILE OF PRODUCT IN EXAMPLE 1

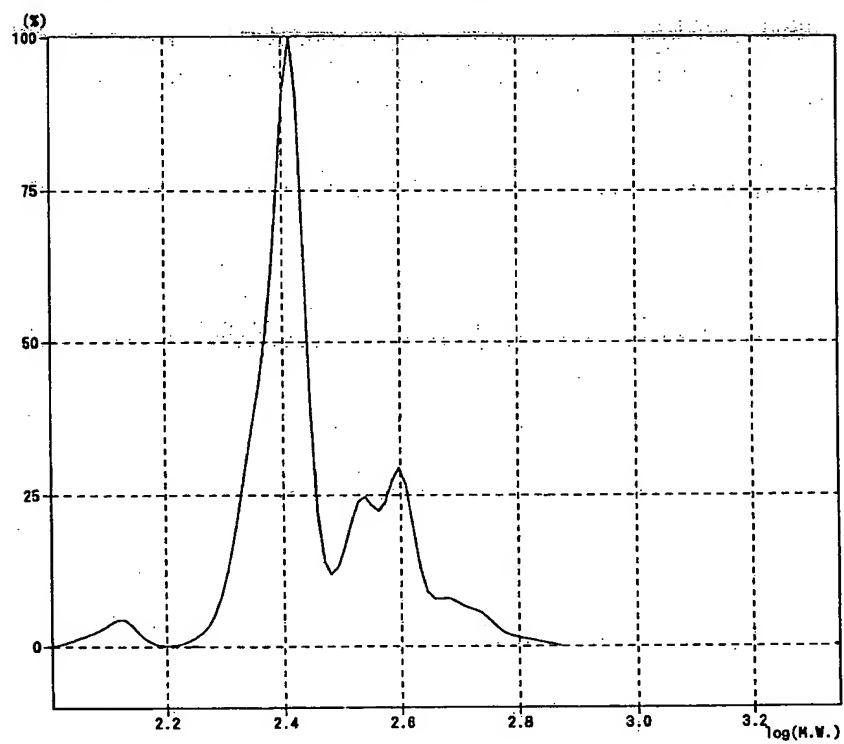


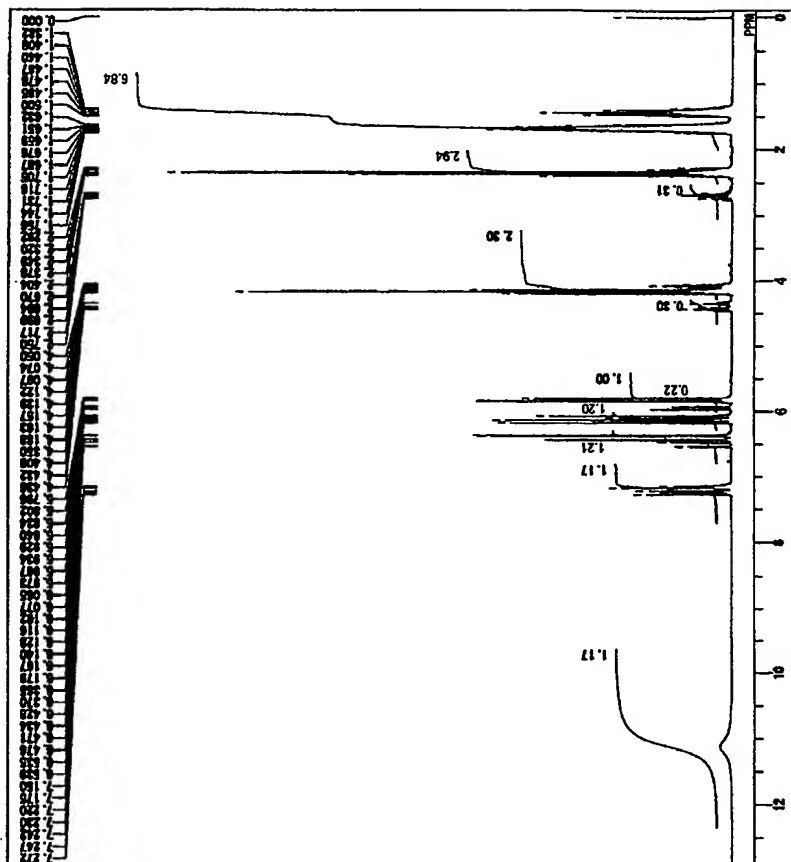
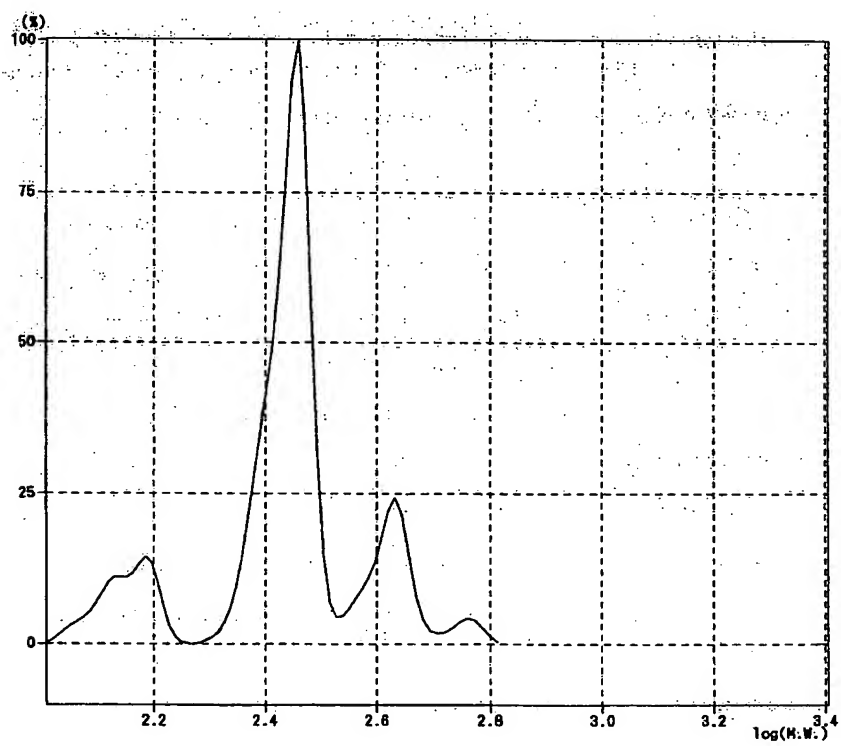
FIG.2 ¹H-NMR SPECTRUM OF PRODUCT. IN EXAMPLE 1

FIG. 3

GPC. PEAK PROFILE OF PRODUCT IN EXAMPLE 2



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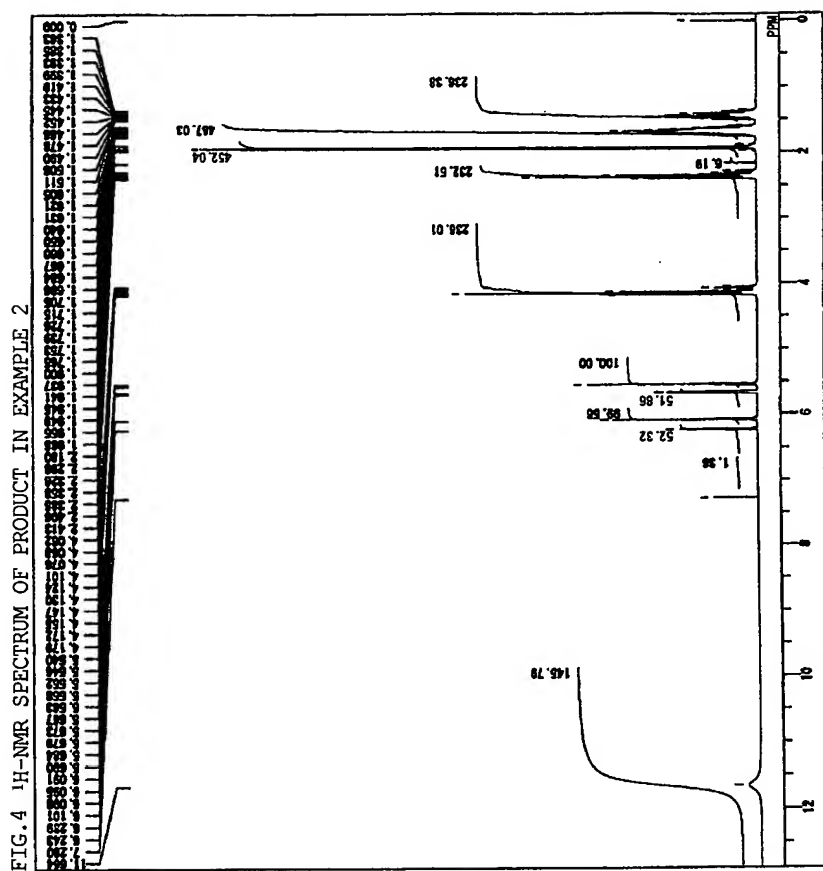


FIG. 5

GPC PEAK PROFILE OF PRODUCT IN EXAMPLE 3

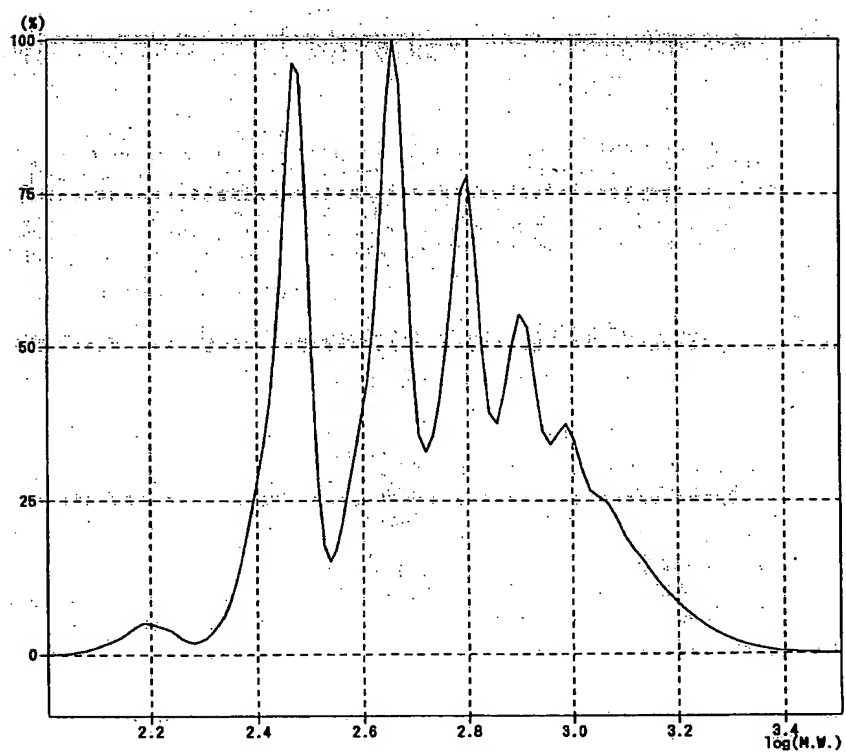


FIG. 6

¹H-NMR SPECTRUM OF PRODUCT IN EXAMPLE 3

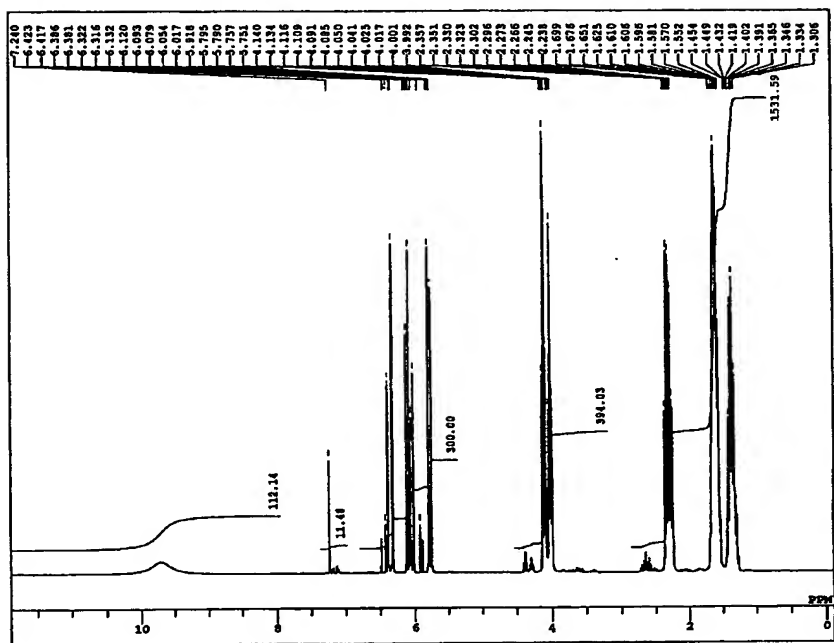


FIG. 7

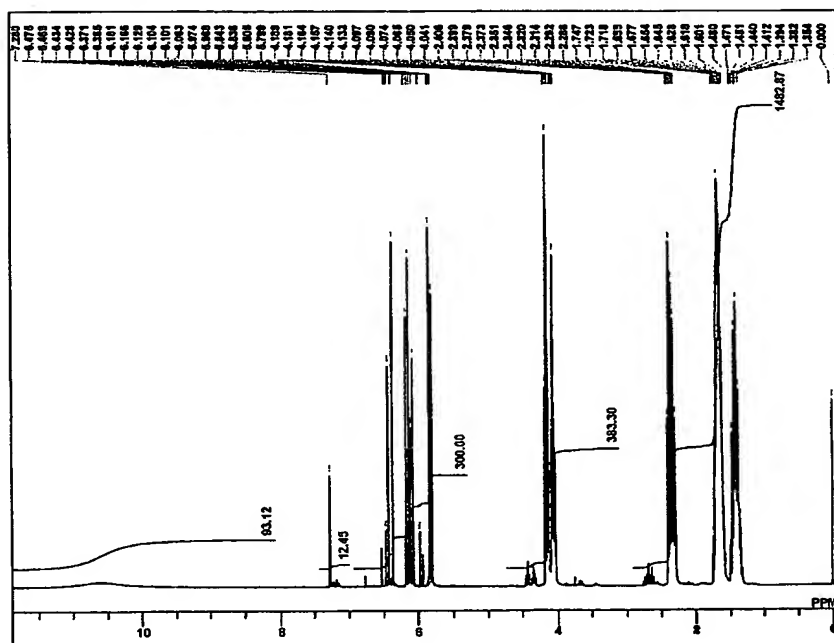
¹H-NMR SPECTRUM OF PRODUCT IN EXAMPLE 4

FIG. 8

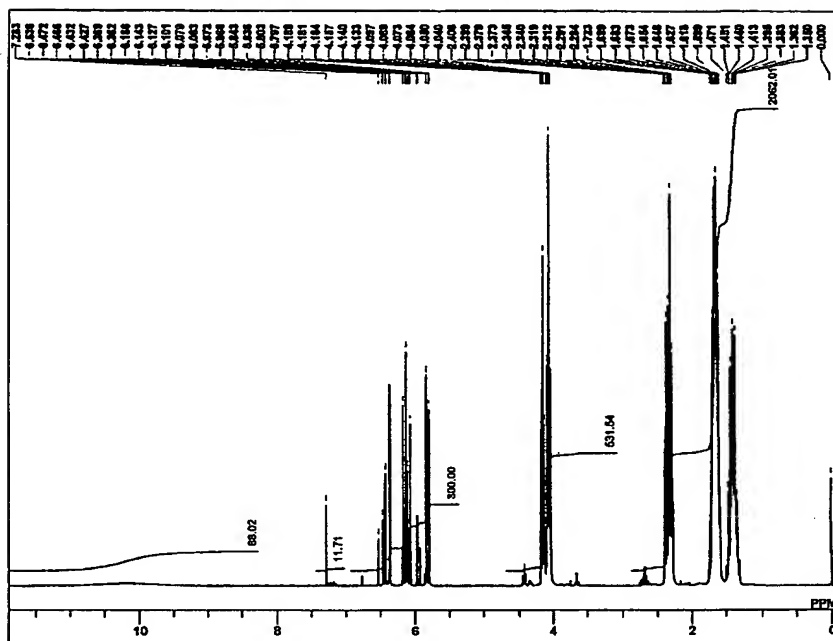
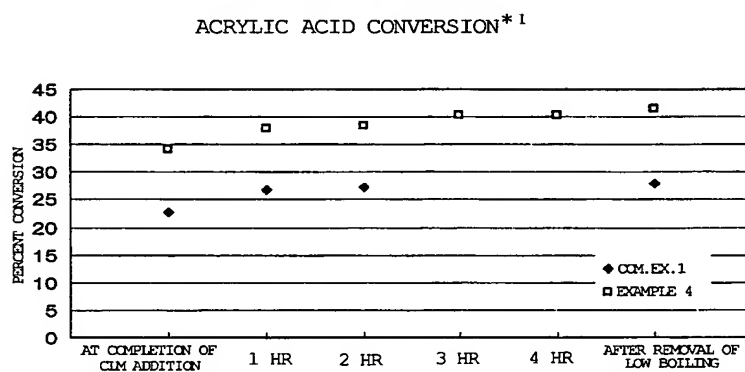
¹H-NMR SPECTRUM OF PRODUCT IN COMPARATIVE EXAMPLE 1

FIG.9

PLOT OF CHANGE WITH TIME IN RESIDUAL ACRYLIC ACID AS COMPARISON BETWEEN SYNTHESSES IN EXAMPLE 4 AND COMPARATIVE EXAMPLE 1



*1 GPC ANALYZED DATA

*2 CALCULATED VALUE FROM INTEGRAL OF $^1\text{H-NMR}$ SPECTRUM OF PRODUCT AFTER REMOVAL OF LOW BOILING COMPONENTS

FIG. 10

COMPARISON IN GPC PEAK PROFILE BETWEEN PRODUCT IN EXAMPLE 4
AND COMPARATIVE EXAMPLE 1

